

## CLAIM OR CLAIMS

1. A light for illuminating the interior of a pumpkin or the like comprising:
  - (a) a hollow tubular support extending through a side wall of the pumpkin;
  - (b) a first pressure plate attached to the support and engaging an inside wall of the pumpkin;
  - (c) a second adjustable pressure plate attached to the support and engaging an outside wall of the pumpkin;
  - (d) a light attached to an end of the hollow tubular support within the pumpkin; and
  - (e) at least one electrical wire extending from the light within the pumpkin, through the hollow tubular support and extending beyond the support and attached to a source of electrical energy compatible with the light.
2. The light of claim 1 in which the tubular support comprises a threaded tube.
3. The light of claim 2 in which the second adjustable pressure plate comprises a washer and a nut threaded on the tube.
4. The light of claim 1 in which the light comprises a light socket and a light source mounted in the socket.
5. The light of claim 4 in which the first pressure plate is integral with the light socket.
6. The light of claim 1 in which the second adjustable pressure plate comprises a flexible washer.
7. The light of claim 6 in which the hollow tubular support comprises a threaded tube and further comprising a nut threaded on the tube and engaging the flexible washer.

8. The light of claim 1 comprising an electrical connector connected to the wire.

9. The light of claim 1 in which the first pressure plate comprises a flexible washer.

10. The light of claim 9 in which the flexible washer comprises a split flexible washer.

11. The light of claim 1 comprising an adjustable coupling disposed between the light and the end of the hollow tubular support.

12. A light for illuminating a jack-o-lantern from within, and powered from a power source external to the jack o lantern comprising:

- (a) a hollow light support substantially rigidly attached to a wall of the jack-o-lantern and extending there through;
- (b) a light socket attached to the light support;
- (c) a light bulb in the light socket; and
- (d) an electrical wire connected to the light socket and lead through the support from inside the jack-o-lantern to a power source outside the jack o lantern.

13. The light of claim 12 comprising first and second pressure plates on the support engaging inside and outside surfaces of the jack o lantern respectively.

14. The light of claim 13 in which the pressure plates are flexible.

15. The light of claim 13 in which the light support comprises a threaded tube.

16. The light of claim 15 comprising at least one nut threaded on the tube for urging the pressure plates together to secure the light support to the jack o lantern.